

WHAT IS CLAIMED IS:

1. A multi-process display method of displaying processes to be debugged in a debugger system; comprising the steps of:

acquiring an operation state change of each process into the debugger system;

representing each process using a predetermined pattern;

representing a relationship between the processes using a layout of patterns and lines therebetween; and

representing the operation state of each process using a particular display mode for the pattern.

2. A multi-process display method according to claim 1, further comprising the step of acquiring detailed information of each process together with the operation state change thereof into the debugger system and displaying the detailed information and the operation state change.

3. A multi-process display method according to claim 2, further comprising the steps of:

storing an operation state change reported from each process in a table for each process; and

updating, when a new operation state change of a process is reported, the table of the process, the display of the pattern, and the display of the detailed information.

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